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Functional properties of Plasma polymer coatings deposited using a hollow cathode arc discharge based PECVD process

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Curriculum Vitae

Michiel Top

8th of January 1991 Born in Amersfoort, the Netherlands

Education and Activities

2017 - current	Advisory board for the Institute Director Fraunhofer FEP <i>Provide recommendations on strategic research topics</i>
2015 - 2018	PhD Student Fraunhofer FEP / University of Groningen <i>Thesis title:</i> Functional properties of plasma polymer coatings deposited using a hollow cathode arc discharge based PECVD process <i>Supervisor:</i> Prof. Dr. J.T.M. De Hosson
2013 - 2014	Member of the Huygens-committee FMF <i>Organization of study-related excursions to industry</i>
2012 - 2014	Master Applied Physics University of Groningen <i>Thesis title:</i> Tribological properties of PTFE-SiO ₂ -Epoxy composites for dry sliding bearings <i>Supervisor:</i> Prof. Dr. J.T.M. De Hosson
2009 - 2012	Bachelor Applied Physics University of Groningen <i>Thesis title:</i> Quantitative evaluation of the KCD-HP1001 CO ₂ sensor probe as an alternative for the Vaisala Carbocap GMP 343 <i>Supervisor:</i> Prof. Dr. H.A.J. Meijer
2003 - 2009	VWO (pre-university education) RSG de Borgen Leek